

Access DB# 182057

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Pinchus Laufer
Art Unit: 2100 Phone Number 272-3599
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Examiner #: 73139 Date: 3/13/06
Serial Number: 10/622,673
Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: _____

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Litigation
6,263,453

Inventor : Eric C. Anderson

O.G. Date: April 27, 2004

STAFF USE ONLY

Searcher: Shirelle Green

Searcher Phone #: 571-272-3487

Searcher Location: 4B28

Date Searcher Picked Up: _____

Date Completed: _____

Searcher Prep & Review Time: _____

Clerical Prep Time: _____

Online Time: _____

Type of Search

Sequence (#) _____

AA Sequence (#) _____

Structure (#) _____

Bibliographic _____

Litigation ☒

Fulltext _____

Patent Family _____

Other _____

Vendors and cost where applicable

STN _____

Dialog _____

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Other (specify) Courtlink 20.00

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1 of 1 DOCUMENT

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6263453

[Link to Claims Section](#)

July 17, 2001

System and method for preventing damage to media files within a digital camera device

REISSUE: July 17, 2003 - Reissue Application filed Ex. Gp.: 2184; Re. S.N. 10/622,673 (O.G. April 27, 2004)

INVENTOR: Anderson, Eric C. - San Jose, California

APPL-NO: 301869 (09)

FILED-DATE: April 29, 1999

GRANTED-DATE: July 17, 2001

ASSIGNEE-AT-ISSUE: Apple Computer, Inc., Cupertino, California, 02

ENGLISH-ABST:

A system and method for preventing damage to media files within a digital camera comprise a power manager for detecting power failures, an interrupt handler for responsively incrementing a counter device and a removable memory driver for performing memory access operations, evaluating the counter device to determine whether a power failure has occurred during the memory access operation and for repeating the memory access operation whenever a power failure has occurred during the memory access operation.

PARENT-PAT-INFO:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a continuation of application Ser. No. 08/716,773 filed Sep. 24, 1996 entitled "System And Method For Preventing Damage To Media Files Within A Digital Camera Device"; now U.S. Pat. No. 5,935,259. This application is hereby incorporated by reference. This application also relates to co-pending U.S. patent application Ser. No. 08/666,241, entitled "System And Method For Using A Unified Memory Architecture To Implement A Digital Camera Device," filed on Jun. 20, 1996; and also to U. S. Pat. No. 5,790,878, entitled "System And Method For Recovering From A Power Failure Within A Digital Camera Device," issued on Aug. 4, 1998, both of which are hereby incorporated by reference.

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?us6263453/pn

** SS 1: Results 1

Search statement 2

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT- image
PN - US6263453 B1 20010717 [US6263453]
TI - (B1) System and method for preventing damage to media files within a digital camera device
PA - (B1) APPLE COMPUTER (US)
PA0 - Apple Computer, Inc., Cupertino CA [US]
IN - (B1) ANDERSON ERIC C (US)
AP - US30186999 19990429 [1999US-0301869]
FD - Cont. of US716773 19960924 [1996US-0716773]
- Continuation of: US5935259
PR - US30186999 19990429 [1999US-0301869]
- US71677396 19960924 [1996US-0716773]
IC - (B1) H02H-003/05 H03K-019/003
EC - G06F-001/30
- H04N-001/21B3
- H04N-005/232
- H04N-005/323
ICO - T04N-201/00Q3
- T04N-201/21B3F
PCL - ORIGINAL (O) : 714022000; CROSS-REFERENCE (X) : 713340000 714014000 714024000
DT - Corresponding document
CT - US4323987; US4658352; US4763333; US5079585; US5283792; US5475441; US5477264; US5493335; US5664089; US5790878; US5935259
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - A system and method for preventing damage to media files within a digital camera comprise a power manager for detecting power failures, an interrupt handler for responsively incrementing a counter device and a removable memory driver for performing memory access operations, evaluating the counter device to determine whether a power failure has occurred during the memory access operation and for repeating the memory access operation whenever a power failure has occurred during the memory access operation.

UP - 2001-29

1/1 LGST - (C) EPO
PN - US6263453 B1 20010717 [US6263453]
AP - US30186999 19990429 [1999US-0301869]
ACT - 20040427 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030717
UP - 2004-20

1/1 CRXX - (C) CLAIMS/RRX
PN - 6,263,453 A 20010717 [US6263453]
PA - Apple Computer Inc
ACT - 20030717 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040427
REISSUE REQUEST NUMBER: 10/622673
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2184

Reissue Patent Number: